

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-4. (cancelled)

5. (currently amended) A gasket material that is manufactured from a joint seat which is made from an ingredient made by mixing and kneading rubber, reinforced reinforcing fiber and filler, and pressurized laminating and vulcanizing the mixed and kneaded ingredient by means of a calender roll,

~~characterized in that wherein~~ said joint seat has [[an]] a mono-layer structure, and, ~~the fundamental the~~ composition of the ingredient materials is ~~that the rate of~~ comprises at least 15% by weight of aramid fiber as the ~~reinforced reinforcing~~ fiber is over 15wt%, the rate of 10-30% by weight of NBR as the rubber material is 10wt% - 30wt%, the rate of 2-26% by weight of phenol resin as the filler is 2wt% - 26wt%, and the remainder is the an inorganic filler.

6. (currently amended) The gasket material according to claim 5, ~~characterized in that wherein~~ said phenol resin is resol type.

7-9. (cancelled)

10. (new) A gasket material produced by the steps of: mixing and kneading an ingredient material; pressurized laminating and vulcanizing the mixed and kneaded ingredient material by application of a calender roll to produce said gasket material having a mono-layer structure, wherein said ingredient material comprises: at least 15% by weight of aramid fiber as a reinforcing fiber, 10-30% by weight of NBR as a rubber material, 2-26% by weight of a phenol resin as a filler, and an inorganic filler.

11. (new) The gasket material of claim 10, wherein said phenol resin is resol type.

12. (new) A gasket material comprising: at least 15% by weight of aramid fiber as a reinforcing fiber, 10-30% by weight of NBR as a rubber material, 2-26% by weight of a phenol resin as a filler, and an inorganic filler, wherein said gasket material has a mono-layer structure.

13. (new) The gasket material of claim 12, wherein said phenol resin is resol type.